storing traffic messages relating to a selected area received from at least one source with respect to a position related to the traffic message, wherein the traffic messages received are not limited to a route of the motor vehicle;

determining a distance between the position related to each traffic message and a position of the motor vehicle;

sorting each traffic message according to the determined distance; and

outputting the sorted traffic messages starting with a message corresponding to the shortest distance.

16. (New) A method of providing traffic information to a user comprising the steps of:

receiving traffic information for a selected area from one or more sources;

the selected area being independent of a relative position of the user;

sorting the traffic information according to a distance between a position of the user and a position corresponding to the traffic information; and

outputting the traffic information to the user in a manner relative to the distance between the position of the user and the position corresponding to the traffic information.

- 17. (New) The method of Claim 16, wherein the traffic information received is not related to a route of travel of the user.
- 18. (New) The method of Claim 16 wherein the user predetermines the selected area.
- 19. (New) The method of Claim 16 further comprising the step of determining a relevance of the outputted traffic information, the relevance being a factor of at least a time associated with the traffic information, and an estimated time for the user to reach an area associated with the traffic information.
- 20. (New) The method of Claim 19, wherein the time associated with the traffic information further comprises a transmission time and a duration of an event related to the traffic information.
- 21. (New) The method of Claim 20 further comprising the step of not displaying a traffic message where the duration of the event is less than the estimated time for the user to reach the area.
- 22. (New) The method of Claim 19 further comprising the step of outputting traffic messages having a relevance indicating that the user will reach the area before the time associated with the traffic information expires.

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